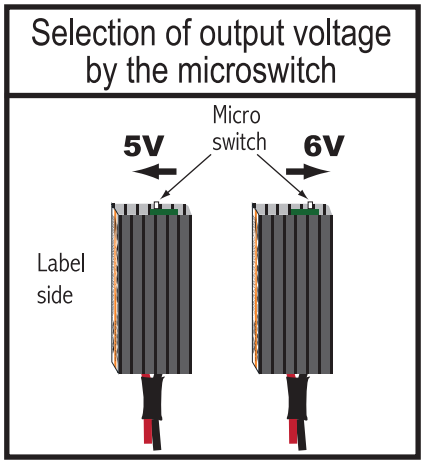
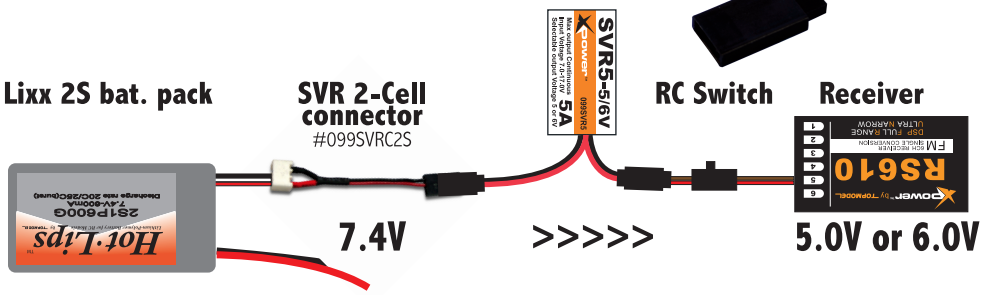
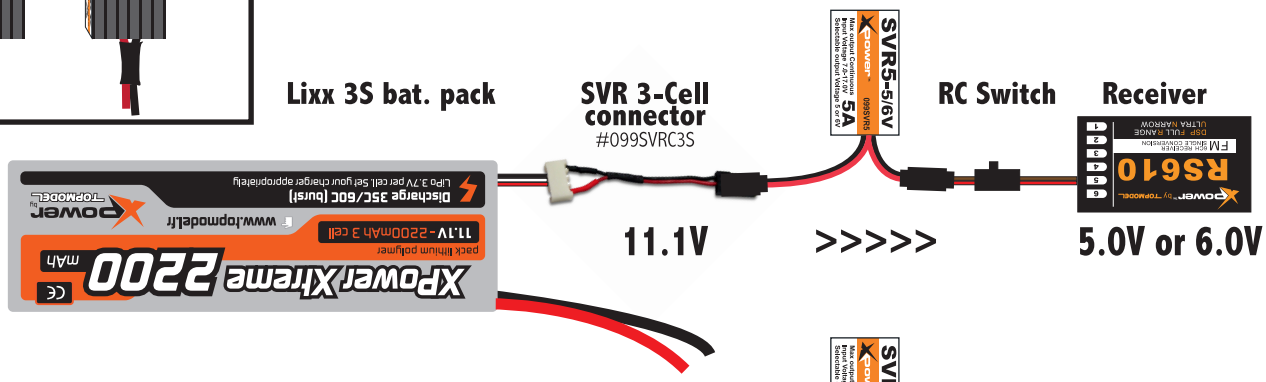
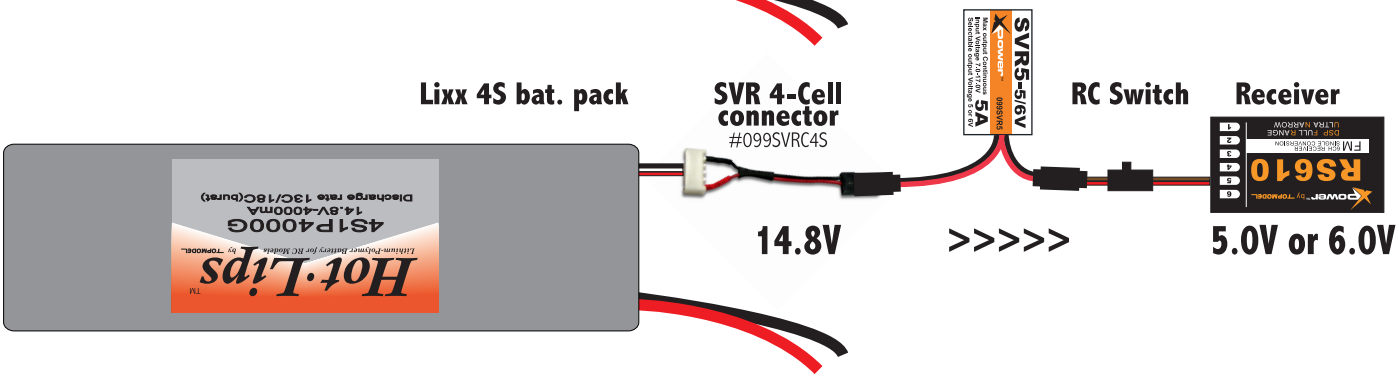
SVR5-5/6v

#099SVR5 Switching Voltage Regulator









XPower SVR5-5/6V Switching Voltage Regulator is probably the most capable and reliable BEC on the market.

You can finally use your LiPo as batteries to feed the receiver and the servos!

- At the input, any battery from 2-4 cells lithium battery can be used with this SVR5-5/6V giving you a constant output of 5V or 6V (selection via a microswitch) using the high efficient switching voltage technology that minimises heat dissipation and energy wastage.
- At the output, the SVR5-5/6V is connected to any receiver.

Technical data:

- Function: Switching Voltage Regulator
- Input voltage: 6,0V-17,0V
- Output voltage: 5.0V or 6.0V (selection via the microswitch)
- Output current: 5.0A (continuous) - 7.0A (for 15 seconds)

Peak current varies according to the input voltage applied and these readings are based on 3mph airflow over the SVR5-5/6V.

- Weight: 16g
- Dimension: 35x19x16xmm

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XPower™

SVR5-5/6V **USER'S MANUEL**

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